

B 12 Sports

HS track & field

Moore's Joe DiMauro 5th in hammer throw

BY ADVANCE STAFF WRITER

PROVIDENCE, R.I. — Despite competing in snowy conditions, Moore Catholic's Joe DiMauro registered the Island's fifth all-time best measure in the hammer throw yesterday, recording a 141-foot, 10-inch toss at the Knights of Columbus 4-mile Relays at Mount Pleasant HS.

DiMauro, who was 11th, also rewrote his school record, tossing 12-pound implement more than three feet beyond his previous best of 138-7.

Sai Della Croce (St. Peter's) holds the Island mark at 189-7, set in 1980. John Pede (St. Peter's) — 140-7, Joe Napoli (St. Peter's) — 145-3 and John Sullivan (Parrell) — 142-6 complete the top four.

KEARNY, N.J. — Moore Catholic's 4x880-yard relay grabbed fifth-place medals at the

Kearney Relays, finishing with a clocking of 4 minutes, 56.1 seconds. Mike Tortorici (211.9), Pete Evensen (213.9), Chris Abern (213.4) and Greg Messina (214.9) completed the team. Messina's sub-par time was due to an official stepping onto the track when he passed through the 440. The Mavericks then dropped the baton and broke stride.

In the 4x440, the same foursome, Abern (56.2), Tortorici (59.6), Evensen (58.5) and Messina (58.7) took third in their heat, posting a 3:51.0.

WILLIAMSBURG, Va. — St. Joseph-by-the-Sea, competing in the Colonial Relays distance medley relay championship section, finished 20th with a time of 11 minutes, 25.1 seconds at the College of

William and Mary. Low Boscia led off with a 3:36.0 1,200-meter leg. Stan Kubinski sprinted the 400 in 32.8. Ralph Scialli covered the 800 in 2:05.1, and Jon Dugan's 4:51.2 1,600 split completed the team.

In the unseeded section, Totenville was fifth in 11:30.2. Jim McCormiskey (3:36.2), Jim McCormick (5:57), Carlo Altan (2:10.1) and Ed Ignacio (4:55.6) comprised the squad.

Sea's underclassmen 4x400 of Anthony Salazar (57.2), Kevin Burdick (58.9), Jim Healy (58.5) and Dan Longera (1:00.2) placed eighth in the heat, combining for a clocking of 3:54.8.

Totenville's quartet of Jim Capper (1:04.4), Ray Janaro (58.3), Kevin Stock (1:00.4) and Kevin Jermyn (1:01.1) stopped the clock at 4:03.6.

Fifty-Plus organization gathering data for science

BY SHEILA NORMAN-CULP

STANFORD, Calif. — Although run for many reasons, but members of the Fifty-Plus Runners' Association have found a new one: They run for science.

Of course, the members run for all those other reasons, too: keeping fit, losing weight, improving their heart and lungs, dealing with tension or depression, or becoming or staying competitive.

Their personal goals dovetail nicely with researchers' desires to learn more about the effects of extended physical activity on older people.

"We see this organization as a role model, a pioneering group. It's a whole new lifestyle for older men and women," said Keith Johnson, president of Fifty-Plus and a professor at San Jose State University in California. "They don't have to live the sedentary life that older people do or are expected to."

Fifty-Plus is not a running club. Sponsored by the Center for Research in Exercise Prevention at Stanford University, its goal is to gather a list of highly active seniors for researchers to plumb.

Fifty-Plus has 1,600 members.

Topics already being studied include how continued physical exercise affects osteoarthritis and osteoporosis. Researchers have found that older runners, male and female, had about 40 percent more bone mineral — and no more tendencies toward osteoporosis in their knees — than seniors who don't exercise.

"Before this, it was generally thought that people who spent a lot of time running would invariably damage their knees," said Peter Wood, a biochemist, former Fifty-Plus president and co-author of the study.

Wood said good mineral density was important, especially for women, because it helped to prevent problems like dowager's hump or osteoporosis.

Researchers also have found that Fifty-Plus members consumed 40 percent to 50 percent more calories daily than their sedentary peers — but had higher levels of the "good" cholesterol (high-density lipoprotein cholesterol) which has been associated with a relatively low risk of heart disease.

"When you are eating a good amount you are more likely to get an adequate supply of nutrients — and for women a good supply of calcium," Wood said.

The group's most recent survey found that 85 percent of its members were men. They averaged 58.8 years old, have been running for 13.7 years, and covered 26.4 miles per week. Forty-five percent had completed a marathon (26.2 miles) and the vast majority had run at least one 10-kilometer (6.2 miles) race.

Fifty-Plus members averaged 58.8 years, had been running for 9.5 years, and covered an average of 21.2 miles a week.

Fifty-Plus is now looking for a corporate sponsor to help in exercise its membership and attract a wider group of scientists.

"We'd like to expand membership, and get some really good long-term study going," Johnson said. "Bring in more young, hot-shot epidemiologist who can study us until we're all

dead. We are too old to do the really long-term study."

Several members cited the research emphasis as the reason they joined Fifty-Plus.

The studies attracted me to it," said Kent Gartner, 56, a cell biologist at Memphis State University who has been running for 20 years.

The research they're doing is not only interesting, it's important," said Bob Binzer, 67, of Madison, Ind. "It's inspiring, and you get good advice from the organization."

Binzer was referring to the association's quarterly newsletter, which summarizes research involving members and publishes health and sports-related articles.

"I really enjoy the newsletter and it's great they're doing this research," agreed Betty Brinkmann, 55, of Brighton, Colo. A dietitian, she says she often uses information from the newsletter in her own work with cardiovascular rehabilitation patients.

Johnson, a clinical psychologist, has studied what prompts seniors to begin running and then keep running using Fifty-Plus members. The book that resulted, "The Exercise Prescription for Depression and Anxiety," examines the beneficial effects of continued physical activity on seniors' mental health.

"The athletes get together once a year — to the year at Stanford — for a seminar and business meeting, a generous pasta dinner and an eight-kilometer run. Age-group categories for the race begin at 50 and go up to 100 in five-year intervals, with nearly 400 runners expected."

"It's a gathering of the brothers and the sisters, a tribal thing," Johnson said. "People who exercise regularly in the U.S. are unusual, but people over 50 who exercise are extremely rare. It's like coming home."

NDA takes 4 gold medals at Ridgewood

BY ADVANCE STAFF WRITER

RIDGEWOOD, N.J. — Notre Dame Academy coach Dom Tringali turned his middle distance runners loose for a "work-out" yesterday at the Ridgewood Relays, and the results were outstanding. Running in windy cold weather, NDA captured four gold medals and won the team championship in the small school division by scoring 32 points. Fonda HS (N.Y.) was second with 26, while Paolucci Valley HS was third with 24.

The gold medal onslaught began with the 4X100-meter relay, which lapped every team in the field en route to a 21-minute, 47.2-second clocking. Kerry Moloughney (5:32.4), Anna DeFrenzi (5:25.6), Janine DeVito (5:33.9) and Mary Wallace (5:13.3) were the easy winners.

The distance medley (13:55.9) also triumphed with DeFrenzi (3:52.7), Jocelyn Carlo (74.0), DeVito (2:34.9), and Nicole Mieszkowski (5:55.1) carrying the baton.

The 4X800-meter team also won, with Lisa Latta (2:05.9), Megan Crooke (2:05.5), Mieszkowski (2:07.6), and Lauren Bergonzi (2:53.3) leading the way.

The final gold medal came in the 4X400-meter relay with Moloughney (1:04.4), DeFrenzi (1:01.1), and DeVito (1:04.4) handling the baton chores.

NDA also scored well in the sprint medley relay, which was second in 4:17.6, and the 4X100-meter relay, which was third in 54.0.

NDA also received a gold medal performance in the 800-meter sprint medley, ransitting 44.40 with Carlo (70.8), Sheila Estacio (24.4), Avis Whittle (27.9), and Tara Materpolo (2:36.3).

4X100-METER RELAY: 1. NDA (54.0), 2. Ridge (55.0), 3. Fonda (56.0), 4. Ridge (57.0), 5. Ridge (58.0), 6. Ridge (59.0), 7. Ridge (60.0), 8. Ridge (61.0), 9. Ridge (62.0), 10. Ridge (63.0), 11. Ridge (64.0), 12. Ridge (65.0), 13. Ridge (66.0), 14. Ridge (67.0), 15. Ridge (68.0), 16. Ridge (69.0), 17. Ridge (70.0), 18. Ridge (71.0), 19. Ridge (72.0), 20. Ridge (73.0), 21. Ridge (74.0), 22. Ridge (75.0), 23. Ridge (76.0), 24. Ridge (77.0), 25. Ridge (78.0), 26. Ridge (79.0), 27. Ridge (80.0), 28. Ridge (81.0), 29. Ridge (82.0), 30. Ridge (83.0), 31. Ridge (84.0), 32. Ridge (85.0), 33. Ridge (86.0), 34. Ridge (87.0), 35. Ridge (88.0), 36. Ridge (89.0), 37. Ridge (90.0), 38. Ridge (91.0), 39. Ridge (92.0), 40. Ridge (93.0), 41. Ridge (94.0), 42. Ridge (95.0), 43. Ridge (96.0), 44. Ridge (97.0), 45. Ridge (98.0), 46. Ridge (99.0), 47. Ridge (100.0).

4X200-METER RELAY: 1. NDA (2:05.9), 2. Ridge (2:06.0), 3. Ridge (2:06.1), 4. Ridge (2:06.2), 5. Ridge (2:06.3), 6. Ridge (2:06.4), 7. Ridge (2:06.5), 8. Ridge (2:06.6), 9. Ridge (2:06.7), 10. Ridge (2:06.8), 11. Ridge (2:06.9), 12. Ridge (2:07.0), 13. Ridge (2:07.1), 14. Ridge (2:07.2), 15. Ridge (2:07.3), 16. Ridge (2:07.4), 17. Ridge (2:07.5), 18. Ridge (2:07.6), 19. Ridge (2:07.7), 20. Ridge (2:07.8), 21. Ridge (2:07.9), 22. Ridge (2:08.0), 23. Ridge (2:08.1), 24. Ridge (2:08.2), 25. Ridge (2:08.3), 26. Ridge (2:08.4), 27. Ridge (2:08.5), 28. Ridge (2:08.6), 29. Ridge (2:08.7), 30. Ridge (2:08.8), 31. Ridge (2:08.9), 32. Ridge (2:09.0), 33. Ridge (2:09.1), 34. Ridge (2:09.2), 35. Ridge (2:09.3), 36. Ridge (2:09.4), 37. Ridge (2:09.5), 38. Ridge (2:09.6), 39. Ridge (2:09.7), 40. Ridge (2:09.8), 41. Ridge (2:09.9), 42. Ridge (2:10.0), 43. Ridge (2:10.1), 44. Ridge (2:10.2), 45. Ridge (2:10.3), 46. Ridge (2:10.4), 47. Ridge (2:10.5), 48. Ridge (2:10.6), 49. Ridge (2:10.7), 50. Ridge (2:10.8), 51. Ridge (2:10.9), 52. Ridge (2:11.0), 53. Ridge (2:11.1), 54. Ridge (2:11.2), 55. Ridge (2:11.3), 56. Ridge (2:11.4), 57. Ridge (2:11.5), 58. Ridge (2:11.6), 59. Ridge (2:11.7), 60. Ridge (2:11.8), 61. Ridge (2:11.9), 62. Ridge (2:12.0), 63. Ridge (2:12.1), 64. Ridge (2:12.2), 65. Ridge (2:12.3), 66. Ridge (2:12.4), 67. Ridge (2:12.5), 68. Ridge (2:12.6), 69. Ridge (2:12.7), 70. Ridge (2:12.8), 71. Ridge (2:12.9), 72. Ridge (2:13.0), 73. Ridge (2:13.1), 74. Ridge (2:13.2), 75. Ridge (2:13.3), 76. Ridge (2:13.4), 77. Ridge (2:13.5), 78. Ridge (2:13.6), 79. Ridge (2:13.7), 80. Ridge (2:13.8), 81. Ridge (2:13.9), 82. Ridge (2:14.0), 83. Ridge (2:14.1), 84. Ridge (2:14.2), 85. Ridge (2:14.3), 86. Ridge (2:14.4), 87. Ridge (2:14.5), 88. Ridge (2:14.6), 89. Ridge (2:14.7), 90. Ridge (2:14.8), 91. Ridge (2:14.9), 92. Ridge (2:15.0), 93. Ridge (2:15.1), 94. Ridge (2:15.2), 95. Ridge (2:15.3), 96. Ridge (2:15.4), 97. Ridge (2:15.5), 98. Ridge (2:15.6), 99. Ridge (2:15.7), 100. Ridge (2:15.8).

4X400-METER RELAY: 1. NDA (4:17.6), 2. Ridge (4:18.0), 3. Ridge (4:18.4), 4. Ridge (4:18.8), 5. Ridge (4:19.2), 6. Ridge (4:19.6), 7. Ridge (4:20.0), 8. Ridge (4:20.4), 9. Ridge (4:20.8), 10. Ridge (4:21.2), 11. Ridge (4:21.6), 12. Ridge (4:22.0), 13. Ridge (4:22.4), 14. Ridge (4:22.8), 15. Ridge (4:23.2), 16. Ridge (4:23.6), 17. Ridge (4:24.0), 18. Ridge (4:24.4), 19. Ridge (4:24.8), 20. Ridge (4:25.2), 21. Ridge (4:25.6), 22. Ridge (4:26.0), 23. Ridge (4:26.4), 24. Ridge (4:26.8), 25. Ridge (4:27.2), 26. Ridge (4:27.6), 27. Ridge (4:28.0), 28. Ridge (4:28.4), 29. Ridge (4:28.8), 30. Ridge (4:29.2), 31. Ridge (4:29.6), 32. Ridge (4:30.0), 33. Ridge (4:30.4), 34. Ridge (4:30.8), 35. Ridge (4:31.2), 36. Ridge (4:31.6), 37. Ridge (4:32.0), 38. Ridge (4:32.4), 39. Ridge (4:32.8), 40. Ridge (4:33.2), 41. Ridge (4:33.6), 42. Ridge (4:34.0), 43. Ridge (4:34.4), 44. Ridge (4:34.8), 45. Ridge (4:35.2), 46. Ridge (4:35.6), 47. Ridge (4:36.0), 48. Ridge (4:36.4), 49. Ridge (4:36.8), 50. Ridge (4:37.2), 51. Ridge (4:37.6), 52. Ridge (4:38.0), 53. Ridge (4:38.4), 54. Ridge (4:38.8), 55. Ridge (4:39.2), 56. Ridge (4:39.6), 57. Ridge (4:40.0), 58. Ridge (4:40.4), 59. Ridge (4:40.8), 60. Ridge (4:41.2), 61. Ridge (4:41.6), 62. Ridge (4:42.0), 63. Ridge (4:42.4), 64. Ridge (4:42.8), 65. Ridge (4:43.2), 66. Ridge (4:43.6), 67. Ridge (4:44.0), 68. Ridge (4:44.4), 69. Ridge (4:44.8), 70. Ridge (4:45.2), 71. Ridge (4:45.6), 72. Ridge (4:46.0), 73. Ridge (4:46.4), 74. Ridge (4:46.8), 75. Ridge (4:47.2), 76. Ridge (4:47.6), 77. Ridge (4:48.0), 78. Ridge (4:48.4), 79. Ridge (4:48.8), 80. Ridge (4:49.2), 81. Ridge (4:49.6), 82. Ridge (4:50.0), 83. Ridge (4:50.4), 84. Ridge (4:50.8), 85. Ridge (4:51.2), 86. Ridge (4:51.6), 87. Ridge (4:52.0), 88. Ridge (4:52.4), 89. Ridge (4:52.8), 90. Ridge (4:53.2), 91. Ridge (4:53.6), 92. Ridge (4:54.0), 93. Ridge (4:54.4), 94. Ridge (4:54.8), 95. Ridge (4:55.2), 96. Ridge (4:55.6), 97. Ridge (4:56.0), 98. Ridge (4:56.4), 99. Ridge (4:56.8), 100. Ridge (4:57.2).

4X800-METER RELAY: 1. NDA (13:55.9), 2. Ridge (13:56.0), 3. Ridge (13:56.1), 4. Ridge (13:56.2), 5. Ridge (13:56.3), 6. Ridge (13:56.4), 7. Ridge (13:56.5), 8. Ridge (13:56.6), 9. Ridge (13:56.7), 10. Ridge (13:56.8), 11. Ridge (13:56.9), 12. Ridge (13:57.0), 13. Ridge (13:57.1), 14. Ridge (13:57.2), 15. Ridge (13:57.3), 16. Ridge (13:57.4), 17. Ridge (13:57.5), 18. Ridge (13:57.6), 19. Ridge (13:57.7), 20. Ridge (13:57.8), 21. Ridge (13:57.9), 22. Ridge (13:58.0), 23. Ridge (13:58.1), 24. Ridge (13:58.2), 25. Ridge (13:58.3), 26. Ridge (13:58.4), 27. Ridge (13:58.5), 28. Ridge (13:58.6), 29. Ridge (13:58.7), 30. Ridge (13:58.8), 31. Ridge (13:58.9), 32. Ridge (13:59.0), 33. Ridge (13:59.1), 34. Ridge (13:59.2), 35. Ridge (13:59.3), 36. Ridge (13:59.4), 37. Ridge (13:59.5), 38. Ridge (13:59.6), 39. Ridge (13:59.7), 40. Ridge (13:59.8), 41. Ridge (13:59.9), 42. Ridge (14:00.0), 43. Ridge (14:00.1), 44. Ridge (14:00.2), 45. Ridge (14:00.3), 46. Ridge (14:00.4), 47. Ridge (14:00.5), 48. Ridge (14:00.6), 49. Ridge (14:00.7), 50. Ridge (14:00.8), 51. Ridge (14:00.9), 52. Ridge (14:01.0), 53. Ridge (14:01.1), 54. Ridge (14:01.2), 55. Ridge (14:01.3), 56. Ridge (14:01.4), 57. Ridge (14:01.5), 58. Ridge (14:01.6), 59. Ridge (14:01.7), 60. Ridge (14:01.8), 61. Ridge (14:01.9), 62. Ridge (14:02.0), 63. Ridge (14:02.1), 64. Ridge (14:02.2), 65. Ridge (14:02.3), 66. Ridge (14:02.4), 67. Ridge (14:02.5), 68. Ridge (14:02.6), 69. Ridge (14:02.7), 70. Ridge (14:02.8), 71. Ridge (14:02.9), 72. Ridge (14:03.0), 73. Ridge (14:03.1), 74. Ridge (14:03.2), 75. Ridge (14:03.3), 76. Ridge (14:03.4), 77. Ridge (14:03.5), 78. Ridge (14:03.6), 79. Ridge (14:03.7), 80. Ridge (14:03.8), 81. Ridge (14:03.9), 82. Ridge (14:04.0), 83. Ridge (14:04.1), 84. Ridge (14:04.2), 85. Ridge (14:04.3), 86. Ridge (14:04.4), 87. Ridge (14:04.5), 88. Ridge (14:04.6), 89. Ridge (14:04.7), 90. Ridge (14:04.8), 91. Ridge (14:04.9), 92. Ridge (14:05.0), 93. Ridge (14:05.1), 94. Ridge (14:05.2), 95. Ridge (14:05.3), 96. Ridge (14:05.4), 97. Ridge (14:05.5), 98. Ridge (14:05.6), 99. Ridge (14:05.7), 100. Ridge (14:05.8).

4X1600-METER RELAY: 1. NDA (28:00.0), 2. Ridge (28:00.1), 3. Ridge (28:00.2), 4. Ridge (28:00.3), 5. Ridge (28:00.4), 6. Ridge (28:00.5), 7. Ridge (28:00.6), 8. Ridge (28:00.7), 9. Ridge (28:00.8), 10. Ridge (28:00.9), 11. Ridge (28:01.0), 12. Ridge (28:01.1), 13. Ridge (28:01.2), 14. Ridge (28:01.3), 15. Ridge (28:01.4), 16. Ridge (28:01.5), 17. Ridge (28:01.6), 18. Ridge (28:01.7), 19. Ridge (28:01.8), 20. Ridge (28:01.9), 21. Ridge (28:02.0), 22. Ridge (28:02.1), 23. Ridge (28:02.2), 24. Ridge (28:02.3), 25. Ridge (28:02.4), 26. Ridge (28:02.5), 27. Ridge (28:02.6), 28. Ridge (28:02.7), 29. Ridge (28:02.8), 30. Ridge (28:02.9), 31. Ridge (28:03.0), 32. Ridge (28:03.1), 33. Ridge (28:03.2), 34. Ridge (28:03.3), 35. Ridge (28:03.4), 36. Ridge (28:03.5), 37. Ridge (28:03.6), 38. Ridge (28:03.7), 39. Ridge (28:03.8), 40. Ridge (28:03.9), 41. Ridge (28:04.0), 42. Ridge (28:04.1), 43. Ridge (28:04.2), 44. Ridge (28:04.3), 45. Ridge (28:04.4), 46. Ridge (28:04.5), 47. Ridge (28:04.6), 48. Ridge (28:04.7), 49. Ridge (28:04.8), 50. Ridge (28:04.9), 51. Ridge (28:05.0), 52. Ridge (28:05.1), 53. Ridge (28:05.2), 54. Ridge (28:05.3), 55. Ridge (28:05.4), 56. Ridge (28:05.5), 57. Ridge (28:05.6), 58. Ridge (28:05.7), 59. Ridge (28:05.8), 60. Ridge (28:05.9), 61. Ridge (28:06.0), 62. Ridge (28:06.1), 63. Ridge (28:06.2), 64. Ridge (28:06.3), 65. Ridge (28:06.4), 66. Ridge (28:06.5), 67. Ridge (28:06.6), 68. Ridge (28:06.7), 69. Ridge (28:06.8), 70. Ridge (28:06.9), 71. Ridge (28:07.0), 72. Ridge (28:07.1), 73. Ridge (28:07.2), 74. Ridge (28:07.3), 75. Ridge (28:07.4), 76. Ridge (28:07.5), 77. Ridge (28:07.6), 78. Ridge (28:07.7), 79. Ridge (28:07.8), 80. Ridge (28:07.9), 81. Ridge (28:08.0), 82. Ridge (28:08.1), 83. Ridge (28:08.2), 84. Ridge (28:08.3), 85. Ridge (28:08.4), 86. Ridge (28:08.5), 87. Ridge (28:08.6), 88. Ridge (28:08.7), 89. Ridge (28:08.8), 90. Ridge (28:08.9), 91. Ridge (28:09.0), 92. Ridge (28:09.1), 93. Ridge (28:09.2), 94. Ridge (28:09.3), 95. Ridge (28:09.4), 96. Ridge (28:09.5), 97. Ridge (28:09.6), 98. Ridge (28:09.7), 99. Ridge (28:09.8), 100. Ridge (28:09.9).

4X3200-METER RELAY: 1. NDA (56:00.0), 2. Ridge (56:00.1), 3. Ridge (56:00.2), 4. Ridge (56:00.3), 5. Ridge (56:00.4), 6. Ridge (56:00.5), 7. Ridge (56:00.6), 8. Ridge (56:00.7), 9. Ridge (56:00.8), 10. Ridge (56:00.9), 11. Ridge (56:01.0), 12. Ridge (56:01.1), 13. Ridge (56:01.2), 14. Ridge (56:01.3), 15. Ridge (56:01.4), 16. Ridge (56:01.5), 17. Ridge (56:01.6), 18. Ridge (56:01.7), 19. Ridge (56:01.8), 20. Ridge (56:01.9), 21. Ridge (56:02.0), 22. Ridge (56:02.1), 23. Ridge (56:02.2), 24. Ridge (56:02.3), 25. Ridge (56:02.4), 26. Ridge (56:02.5), 27. Ridge (56:02.6), 28. Ridge (56:02.7), 29. Ridge (56:02.8), 30. Ridge (56:02.9), 31. Ridge (56:03.0), 32. Ridge (56:03.1), 33. Ridge (56:03.2), 34. Ridge (56:03.3), 35. Ridge (56:03.4), 36. Ridge (56:03.5), 37. Ridge (56:03.6), 38. Ridge (56:03.7), 39. Ridge (56:03.8), 40. Ridge (56:03.9), 41. Ridge (56:04.0), 42. Ridge (56:04.1), 43. Ridge (56:04.2), 44. Ridge (56:04.3), 45. Ridge (56:04.4), 46. Ridge (56:04.5), 47. Ridge (56:04.6), 48. Ridge (56:04.7), 49. Ridge (56:04.8), 50. Ridge (56:04.9), 51. Ridge (56:05.0), 52. Ridge (56:05.1), 53. Ridge (56:05.2), 54. Ridge (56:05.3), 55. Ridge (56:05.4), 56. Ridge (56:05.5), 57. Ridge (56:05.6), 58. Ridge (56:05.7), 59. Ridge (56:05.8), 60. Ridge (56:05.9), 61. Ridge (56:06.0), 62. Ridge (56:06.1), 63. Ridge (56:06.2), 64. Ridge (56:06.3), 65. Ridge (56:06.4), 66. Ridge (56:06.5), 67. Ridge (56:06.6), 68. Ridge (56:06.7), 69. Ridge (56:06.8), 70. Ridge (56:06.9), 71. Ridge (56:07.0), 72. Ridge (56:07.1), 73. Ridge (56:07.2), 74. Ridge (56:07.3), 75. Ridge (56:07.4), 76. Ridge (56:07.5), 77. Ridge (56:07.6), 78. Ridge (56:07.7), 79. Ridge (56:07.8), 80. Ridge (56:07.9), 81. Ridge (56:08.0), 82. Ridge (56:08.1), 83. Ridge (56:08.2), 84. Ridge (56:08.3), 85. Ridge (56:08.4), 86. Ridge (56:08.5), 87. Ridge (56:08.6), 88. Ridge (56:08.7), 89. Ridge (56:08.8), 90. Ridge (56:08.9), 91. Ridge (56:09.0), 92. Ridge (56:09.1), 93. Ridge (56:09.2), 94. Ridge (56:09.3), 95. Ridge (56:09.4), 96. Ridge (56:09.5), 97. Ridge (56:09.6), 98. Ridge (56:09.7), 99. Ridge (56:09.8), 100. Ridge (56:09.9).

4X6400-METER RELAY: 1. NDA (112:00.0), 2. Ridge (112:00.1), 3. Ridge (112:00.2), 4. Ridge (112:00.3), 5. Ridge (112:00.4), 6. Ridge (112:00.5), 7. Ridge (112:00.6), 8. Ridge (112:00.7), 9. Ridge (112:00.8), 10. Ridge (112:00.9), 11. Ridge (112:01.0), 12. Ridge (112:01.1), 13. Ridge (112:01.2), 14. Ridge (112:01.3), 15. Ridge (112:01.4), 16. Ridge (112:01.5), 17. Ridge (112:01.6), 18. Ridge (112:01.7), 19. Ridge (112:01.8), 20. Ridge (112:01.9), 21. Ridge (112:02.0), 22. Ridge (112:02.1), 23. Ridge (112:02.2), 24. Ridge (112:02.3), 25. Ridge (112:02.4), 26. Ridge (112:02.5), 27. Ridge (112:02.6), 28. Ridge (112:02.7), 29. Ridge (112:02.8), 30. Ridge (112:02.9), 31. Ridge (112:03.0), 32. Ridge (112:03.1), 33. Ridge (112:03